

Natural compounds	Permeabilizers
eugenol	benzalkonium chloride
thymol	chlorhexidine
carnosic acid	cetyltrimethylammonium bromide (CTAB)
quercetin	tween 20
carvacrol	sodium dodecyl sulfate (SDS)
deoxycholic acid	trimethylpentanylphenoxy ethanol (triton X-100)
taurocholic acid	
proflavine	
Others	Quinolines
lansoprazole	BG1023 : N1-(7-chloroquinolin-4-yl)-N2,N2-diisopropylethane-1,2-diamine ( <b>2</b> )
omeprazole	BG1189 : 3-(3-Dimethylaminopropyl)-6-nitro-3H-quinazolin-4-one ( <b>3</b> )
benzoic acid	
dinitrophenol	Quinolones
formaldehyde	nalidixic acid
ethanol	norfloxacin
salicylate	ciprofloxacin
reserpine	fleroxacin
sodium iodoacetate	
ethylenediaminetetraacetic acid (EDTA)	$\beta$ -lactams
ammonium persulfate	cefepime
sodium azide	ceftazidime
acetic acid	aztreonam
glucose	ticarcillin
mannitol	cloxacillin
methyl viologen	piperacillin
urea	ertapenem
naphthylmethyl piperazine (NMP)	meropenem
verapamil	imipenem
procaine	
acriflavine	Cyclines
triclosan	doxycycline
carbonyl cyanide 3-chlorophenylhydrazone (CCCP)	tetracycline
Phe-Arg $\beta$ -naphthylamide (PA $\beta$ N)	tigecycline
Phenothiazines	Aminoglycosides
thioridazine	kanamycin
chlorpromazine	tobramycin
	gentamicin
Polymyxins	Other antibiotics
colistin	rifampicin
polymyxin b	tylosin
polymyxin B nonapeptide	novobiocin
	erythromycin
Polyamines	sulfamethoxazole
squalamine	bacitracin a
NV845 : {3-[(3-Aminopropyl)methylamino]propyl}-(2E,6E)-3,7,11-trimethyldodeca-2,6,10-trienyl)amine ( <b>1</b> )	tazobactam
NV731 : {3-[Bis-(3-aminopropyl)amino]propyl}-(3,7-dimethylocta-2,6-dienyl)amine ( <b>1</b> )	clavulanate
	florfenicol
	chloramphenicol

1- Berti, L., Bolla, JM., Brunel, JM., Casanova, J., Lorenzi, V. (2012). Use of polyaminoisoprenyl derivatives in antibiotic or antiseptic treatment. Patent No :WO2012113891 A1.

2- Ghisalberti, D., Mahamoud, A., Chevalier, J., Baitiche, M., Martino, M., Pagès, JM. et al. (2006). Chloroquinolines block antibiotic efflux pumps in antibiotic-resistant Enterobacter aerogenes isolates. Int J Antimicrob Agents. 27, 565–569. doi:10.1016/j.ijantimicag.2006.03.010.

3- Chevalier, J., Mahamoud, A., Baitiche, M., Adam, E., Viveiros, M., Smarandache, A., et al. (2010). Quinazoline derivatives are efficient chemosensitizers of antibiotic activity in Enterobacter aerogenes, Klebsiella pneumoniae and Pseudomonas aeruginosa resistant strains. Int J Antimicrob Agents. 36, 164–168. doi:10.1016/j.ijantimicag.2010.03.027.